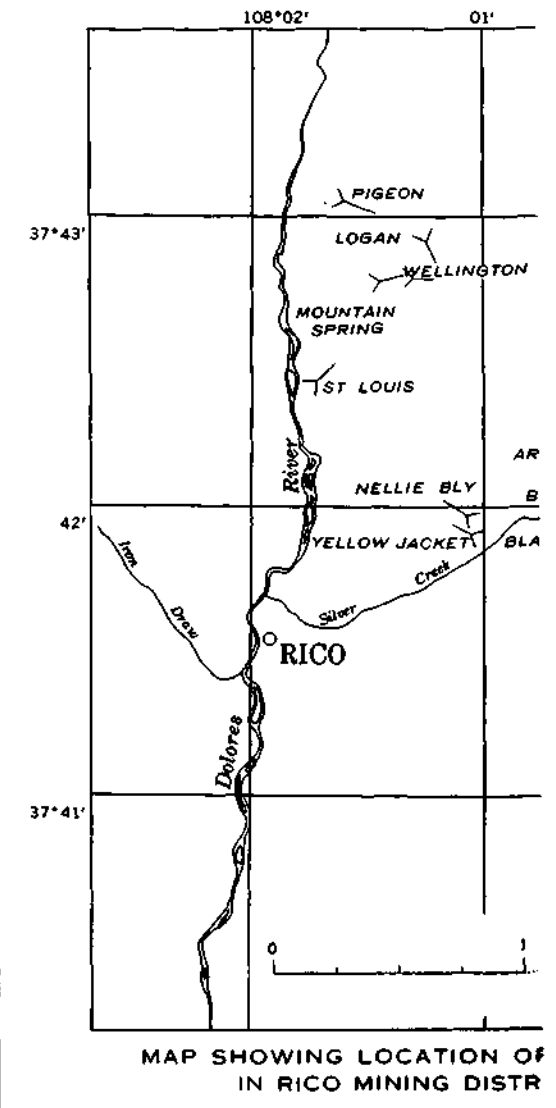
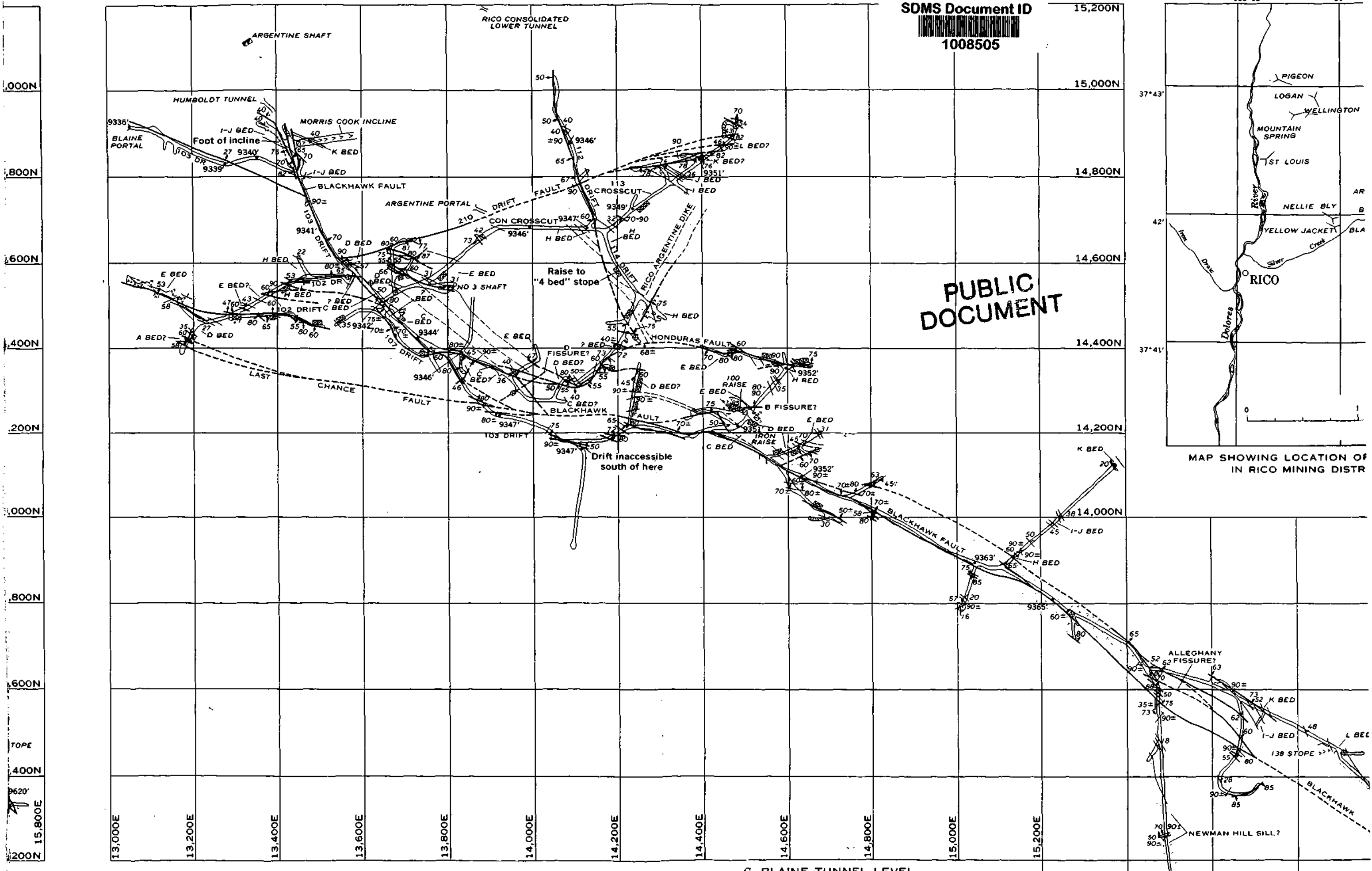
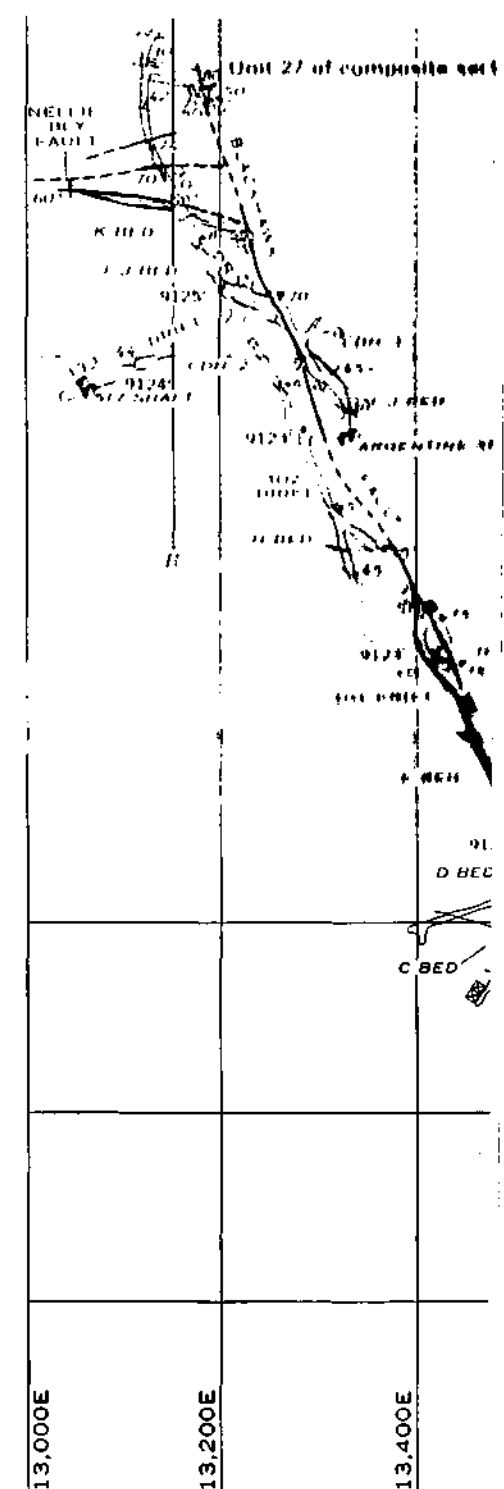
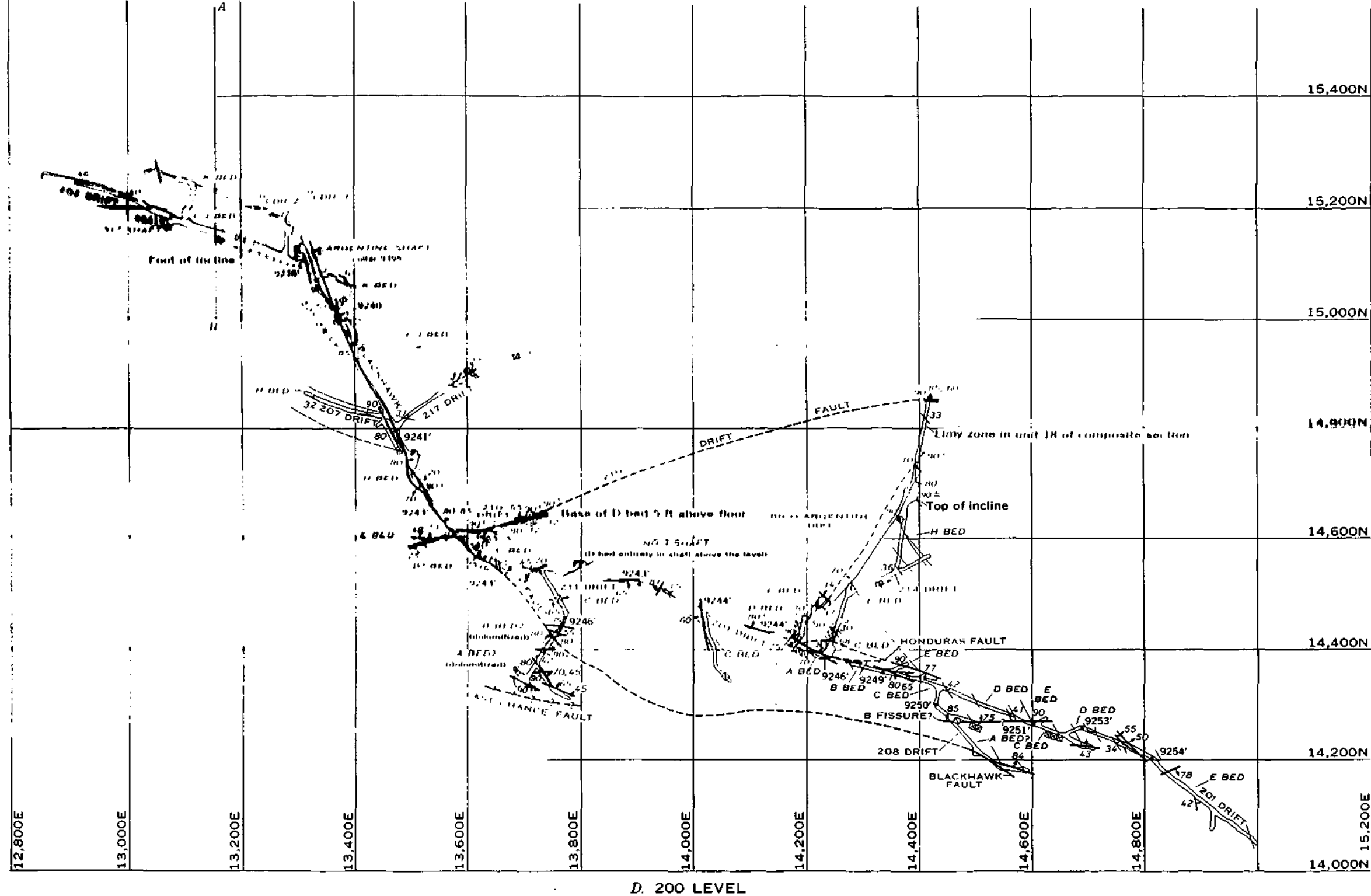


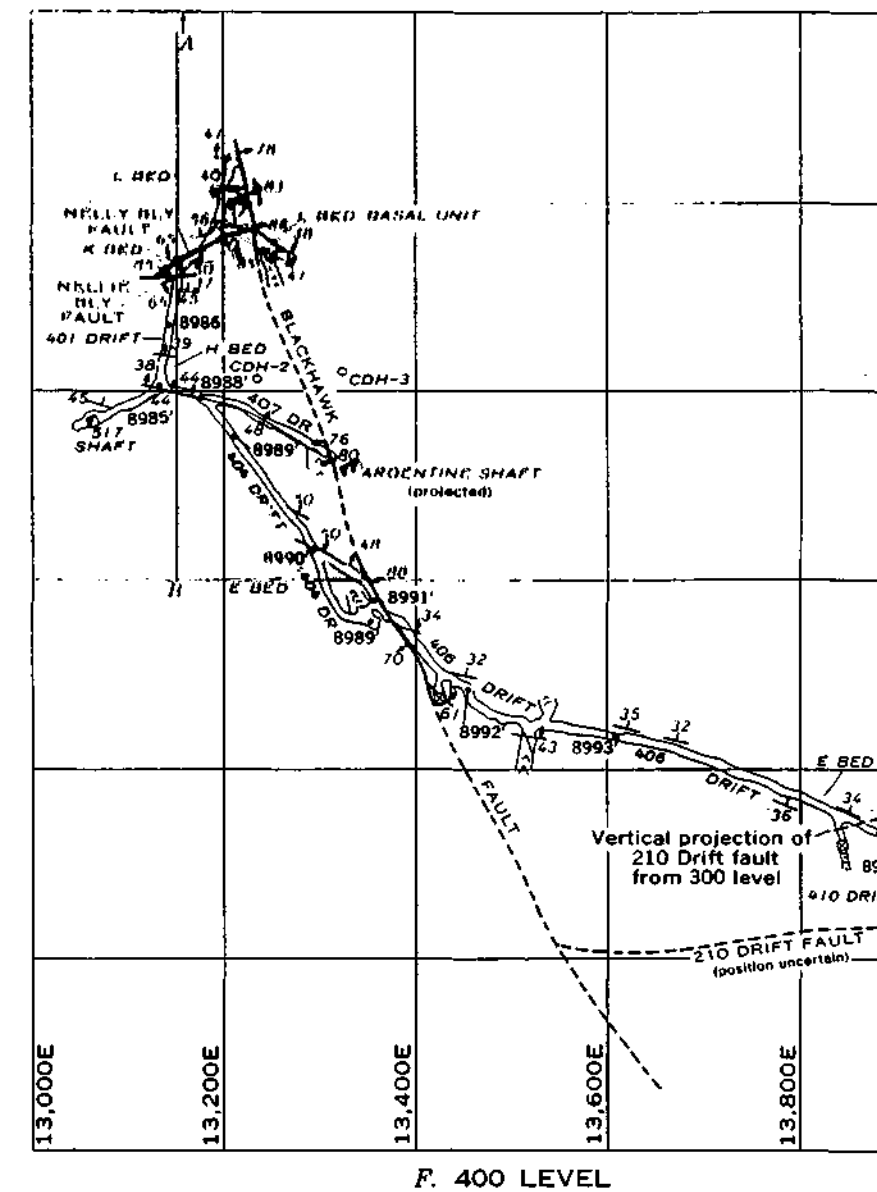
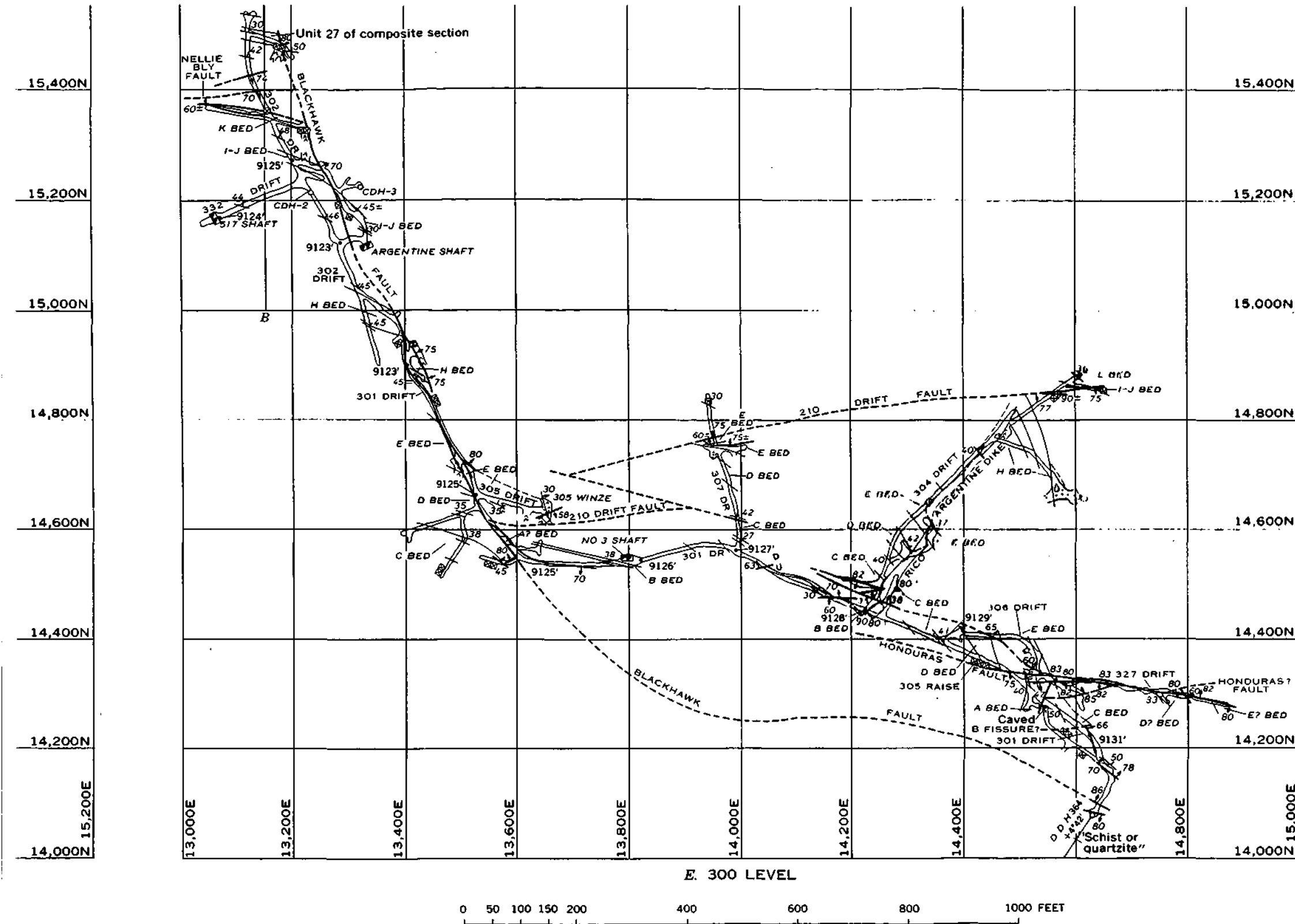
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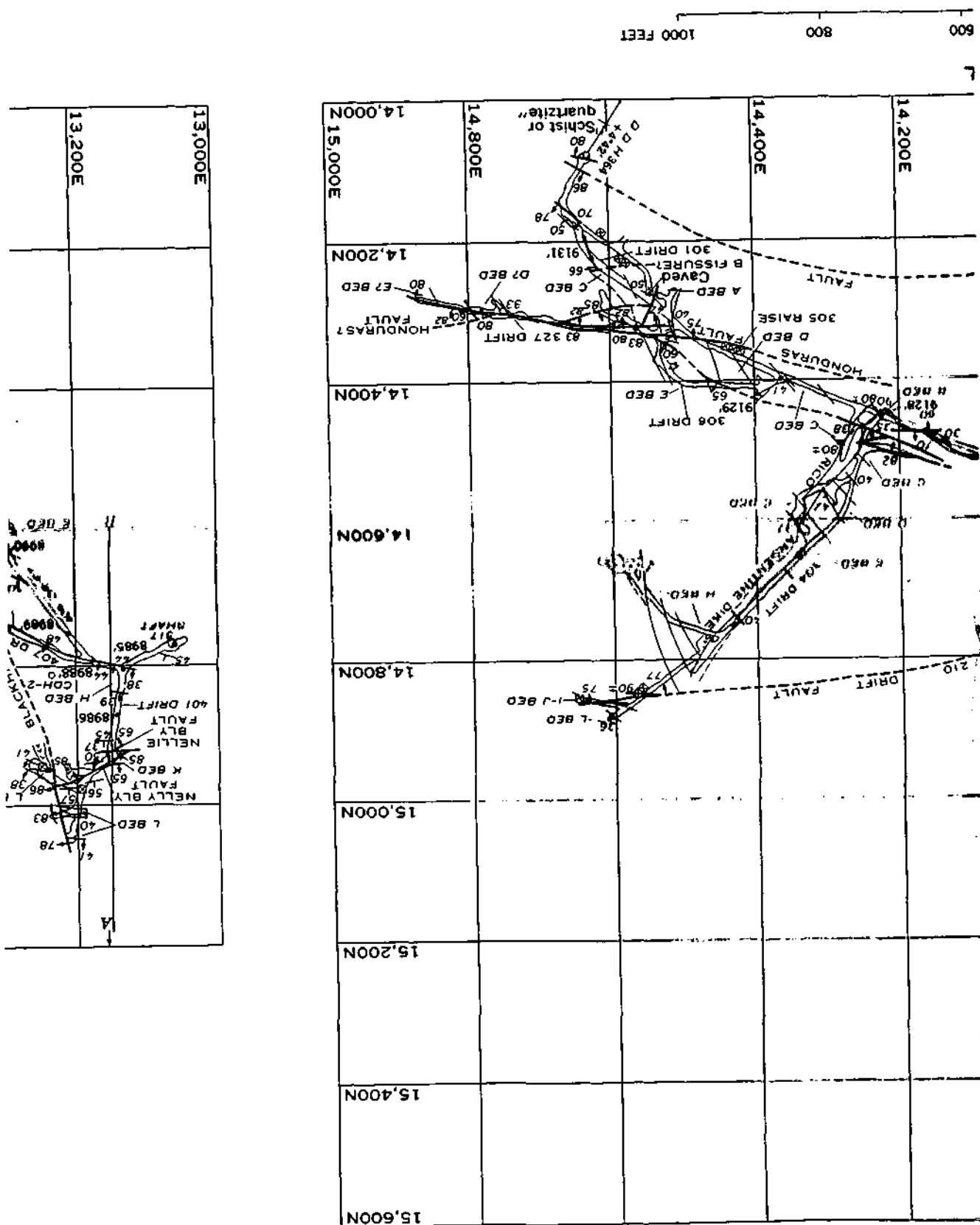
C. BLAINE TUNNEL LEVEL



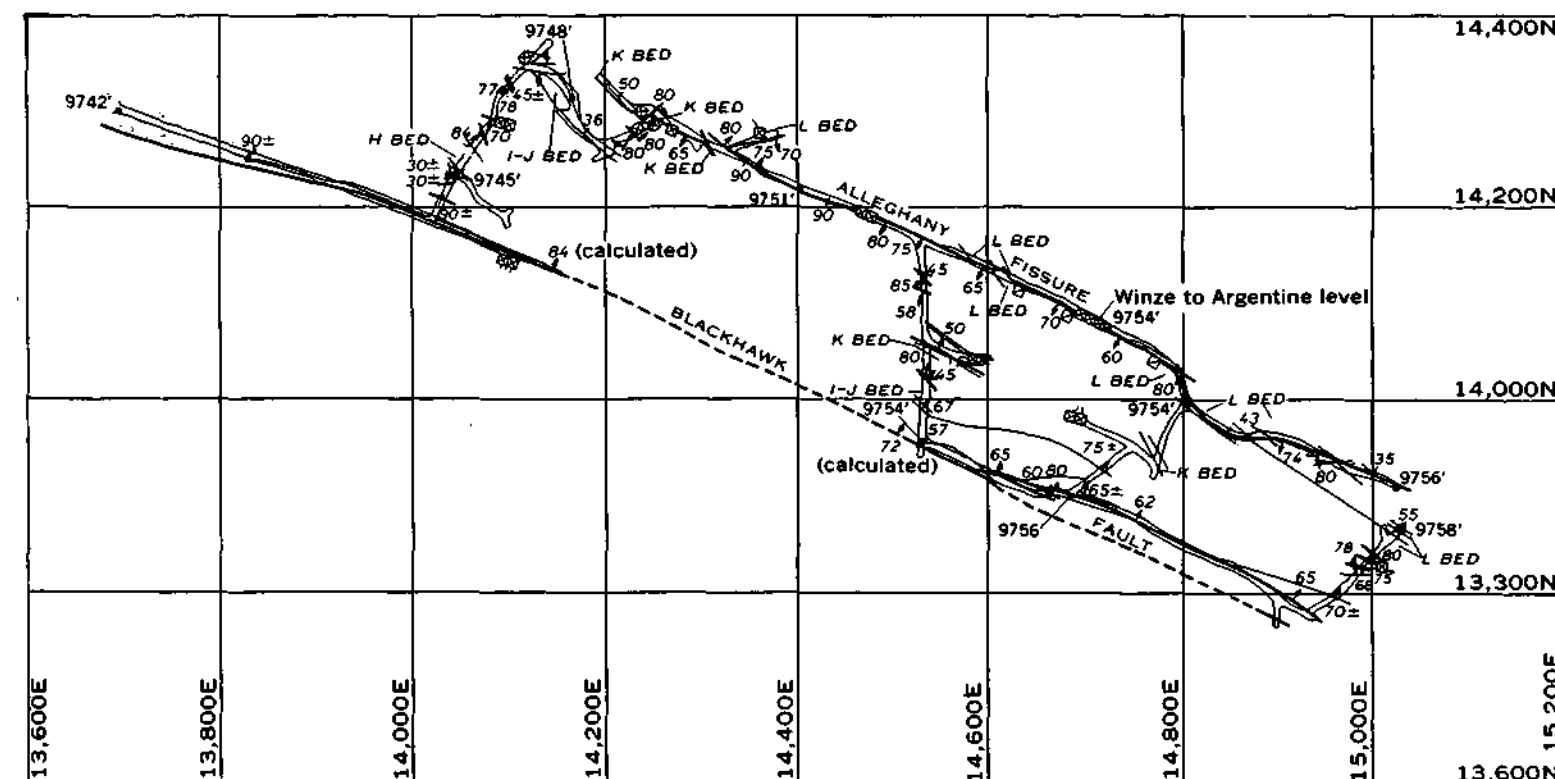
MAPS SHOWING THE GEOLOGY ON THE
AND ON THE 200, 300, 400, 500, A



ARGENTINE MINE, RICO DISTRICT, COLORADO IE, CONSOLIDATED MIDDLE, AND BLAINE TUNNEL

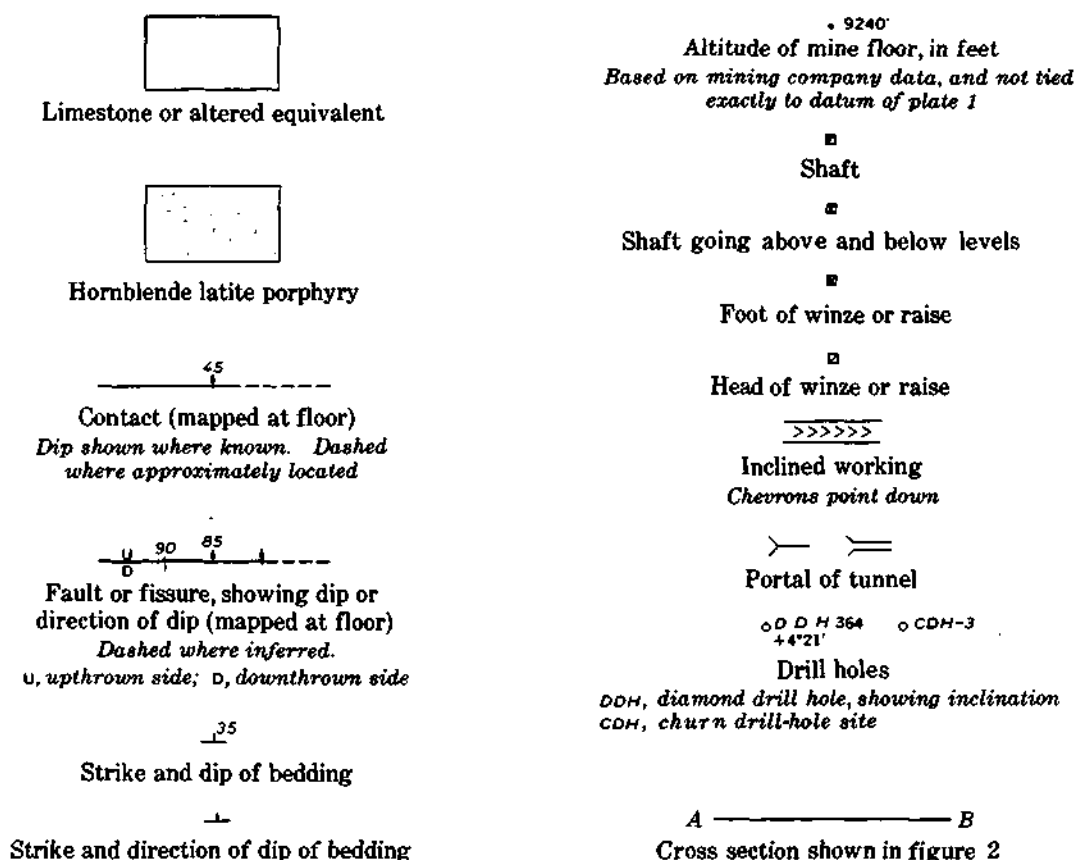


UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



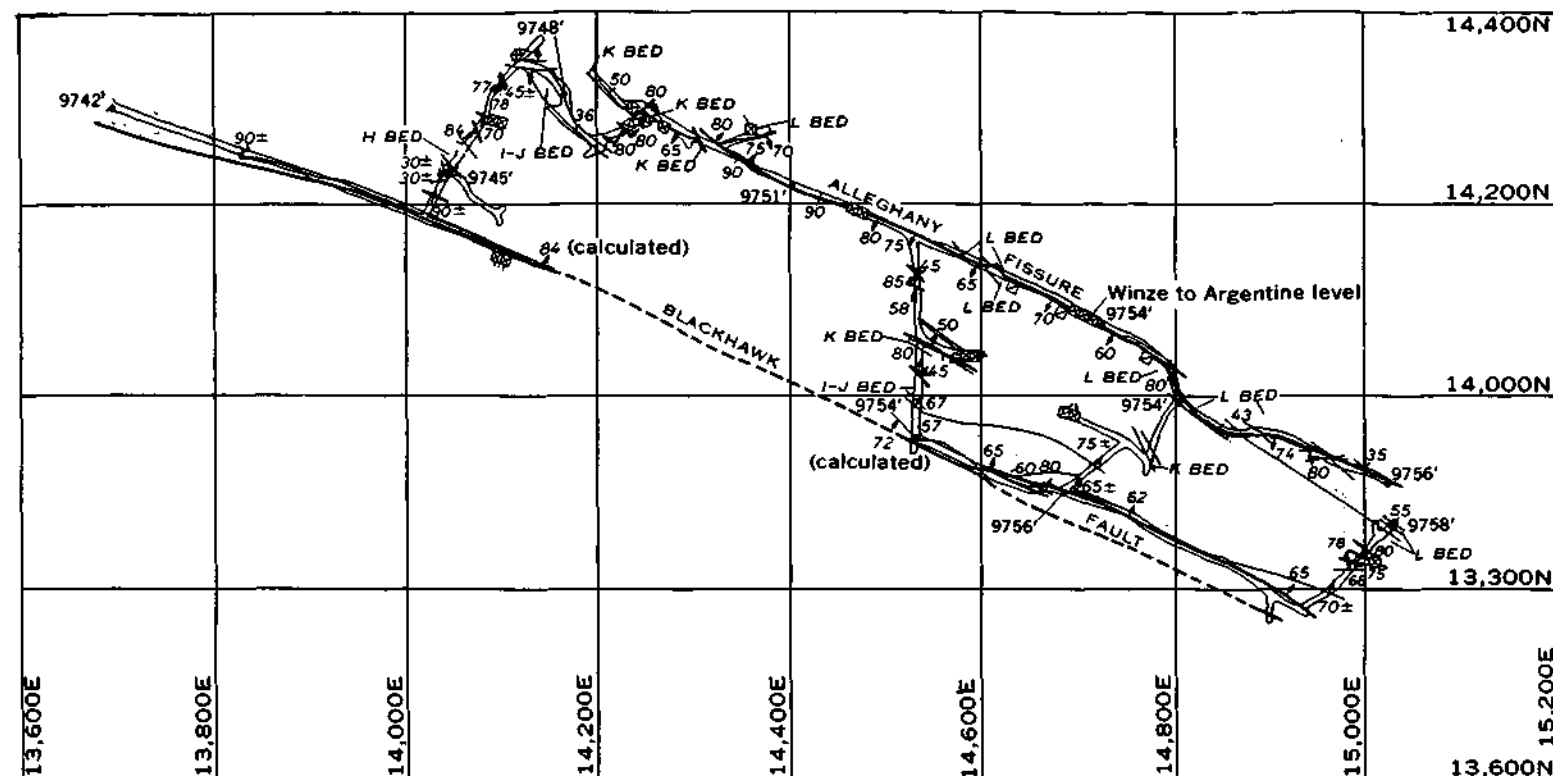
A. LOG CABIN (BLACKHAWK) TUNNEL LEVEL

EXPLANATION



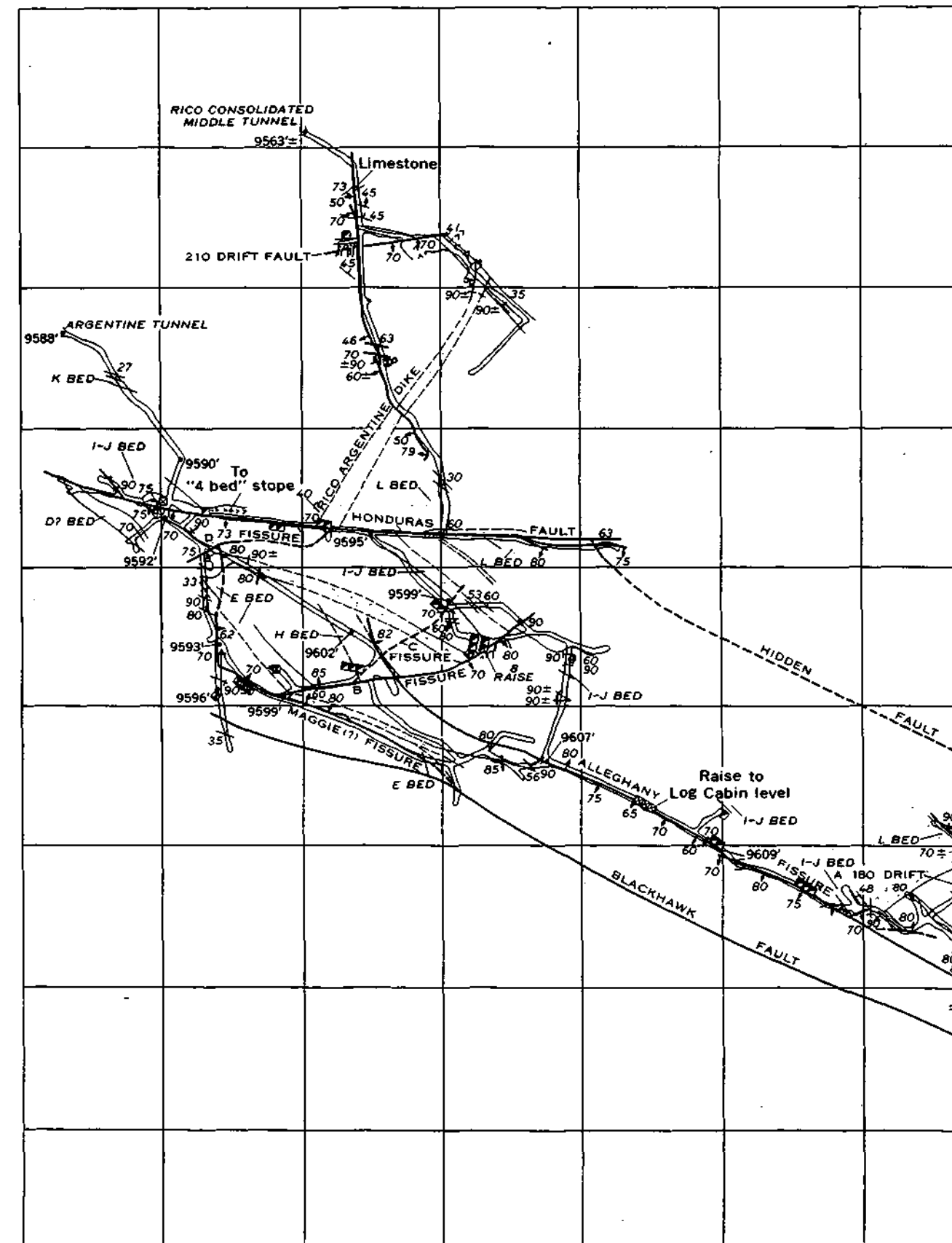
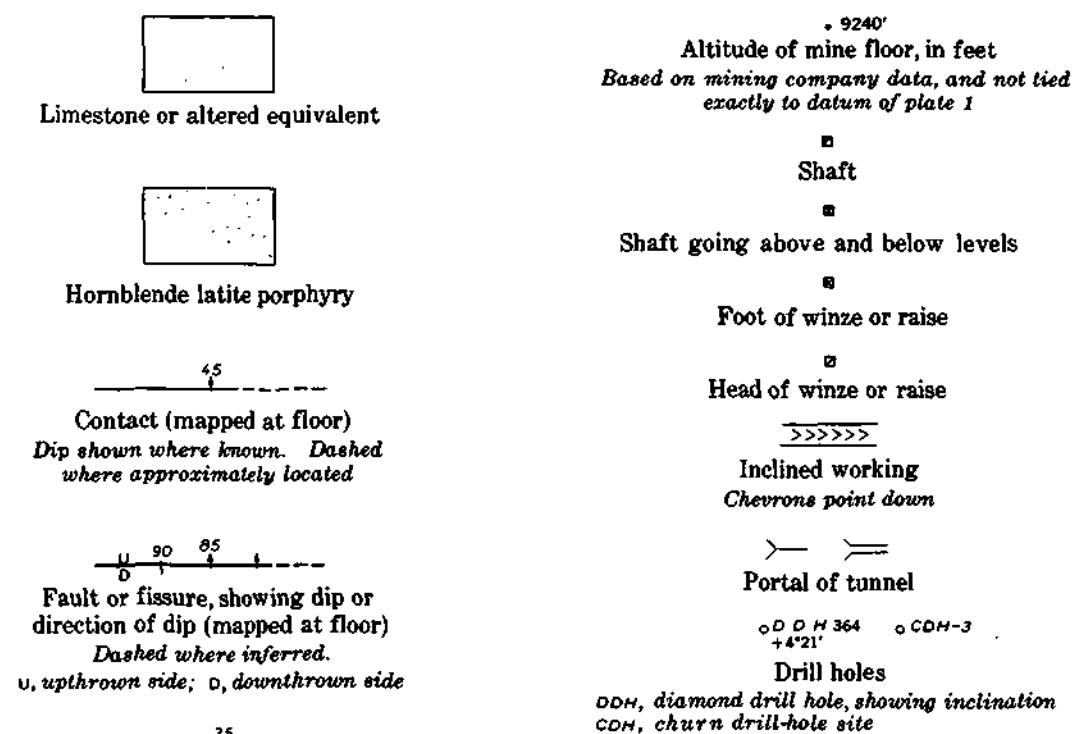
A — B
Cross section shown in figure 2

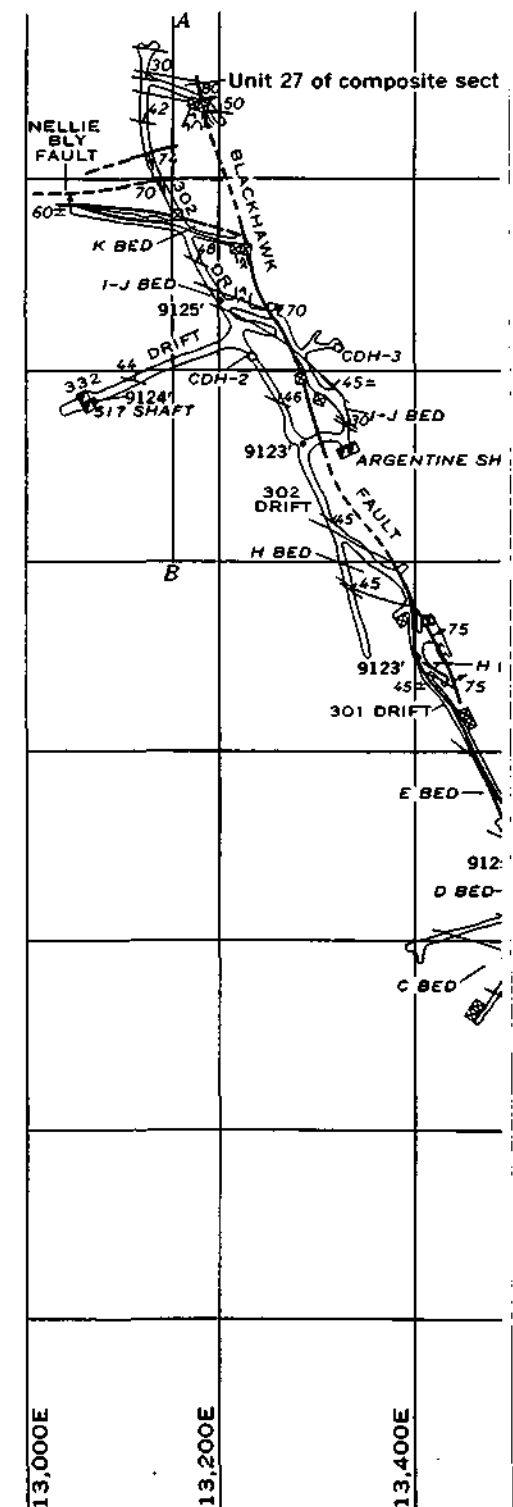
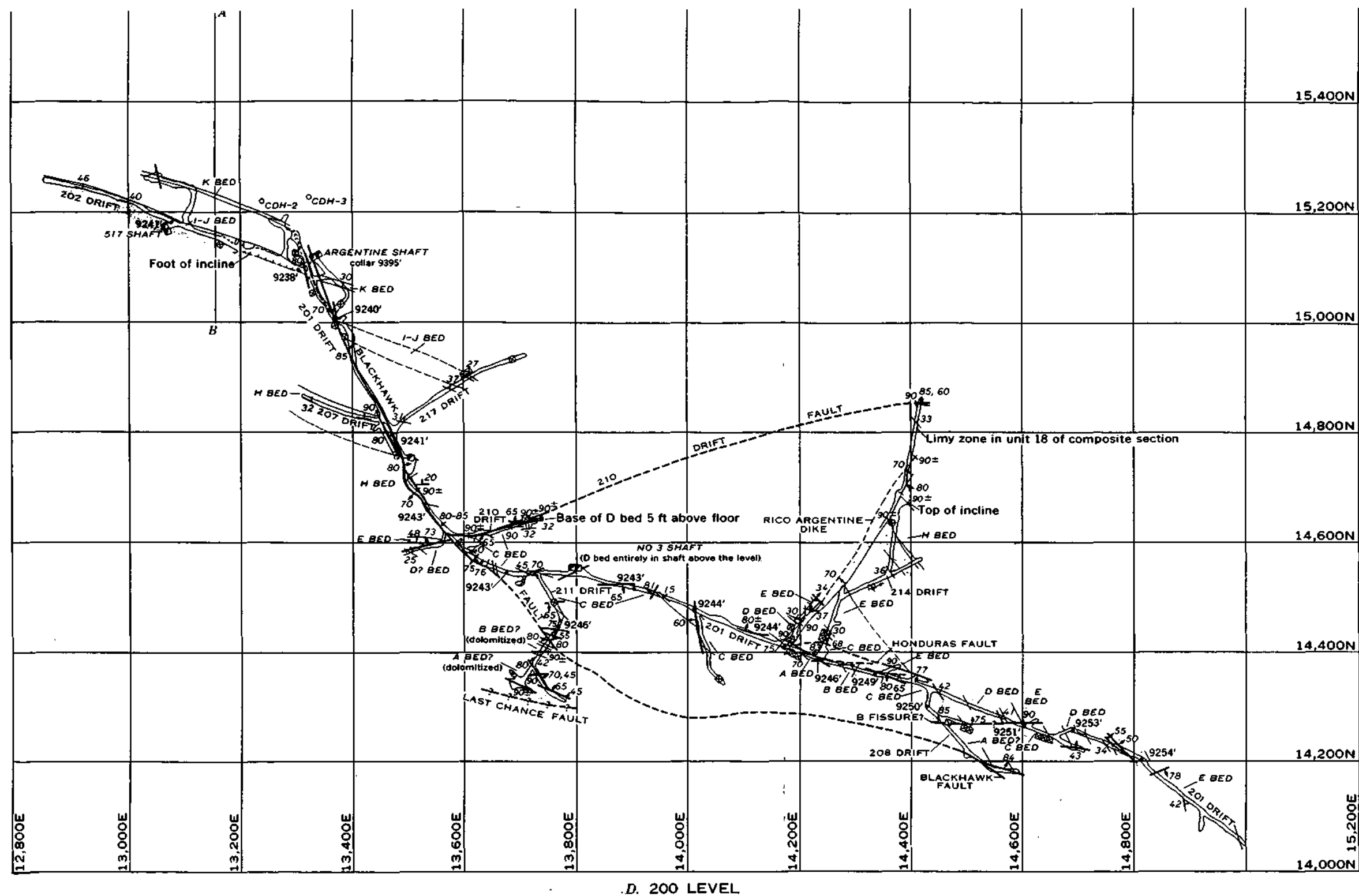
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



A. LOG CABIN (BLACKHAWK) TUNNEL LEVEL

EXPLANATION





MAPS SHOWING THE GEOLOGY ON THE I
AND ON THE 200, 300, 400, 500, AN

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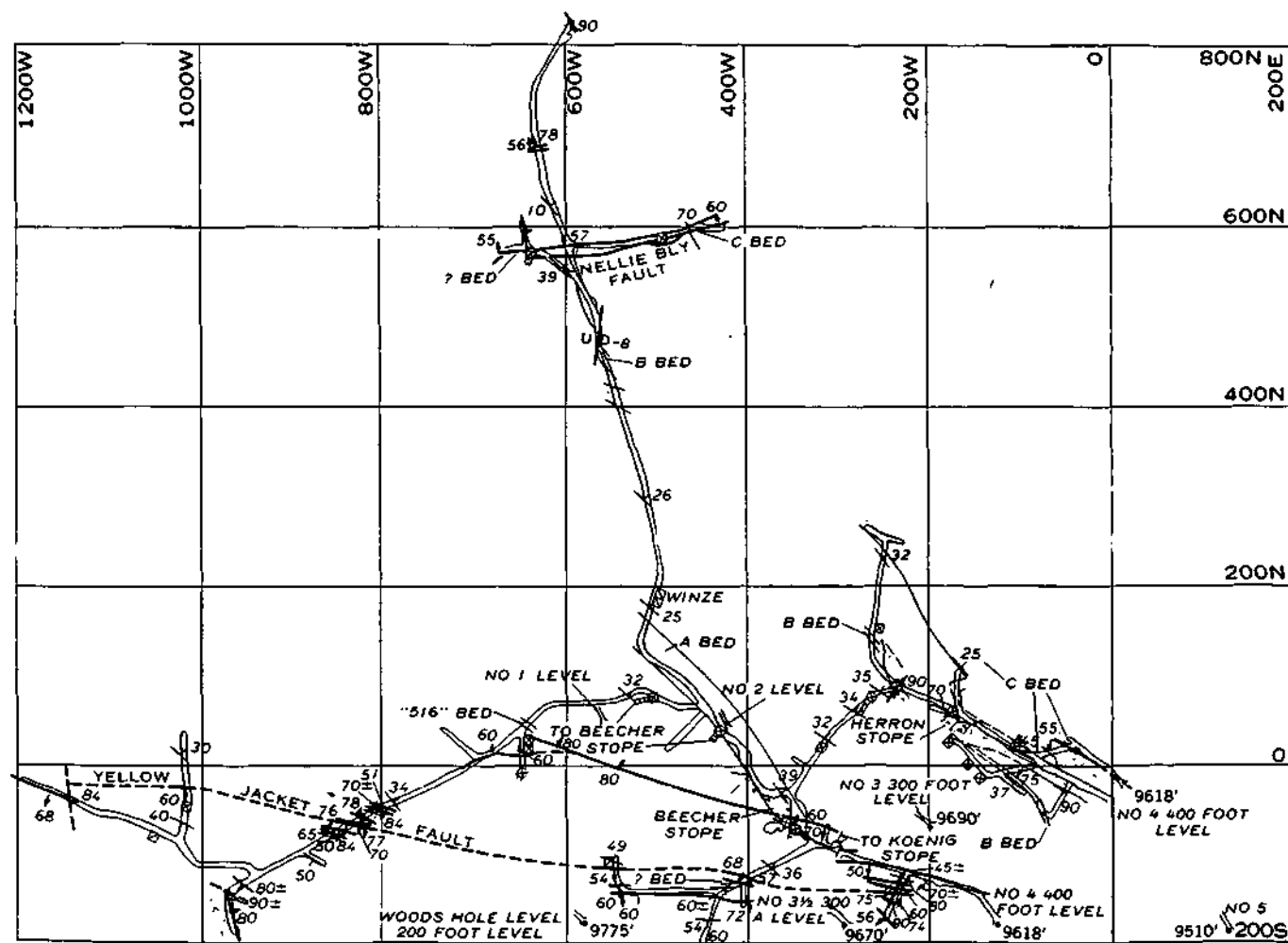
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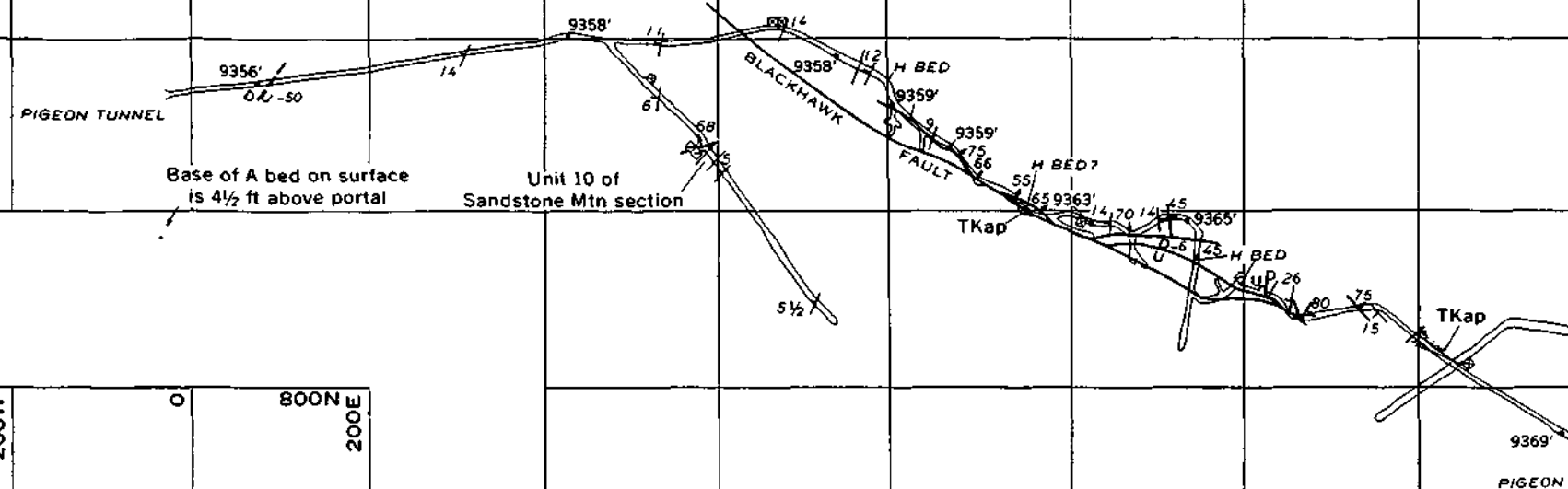


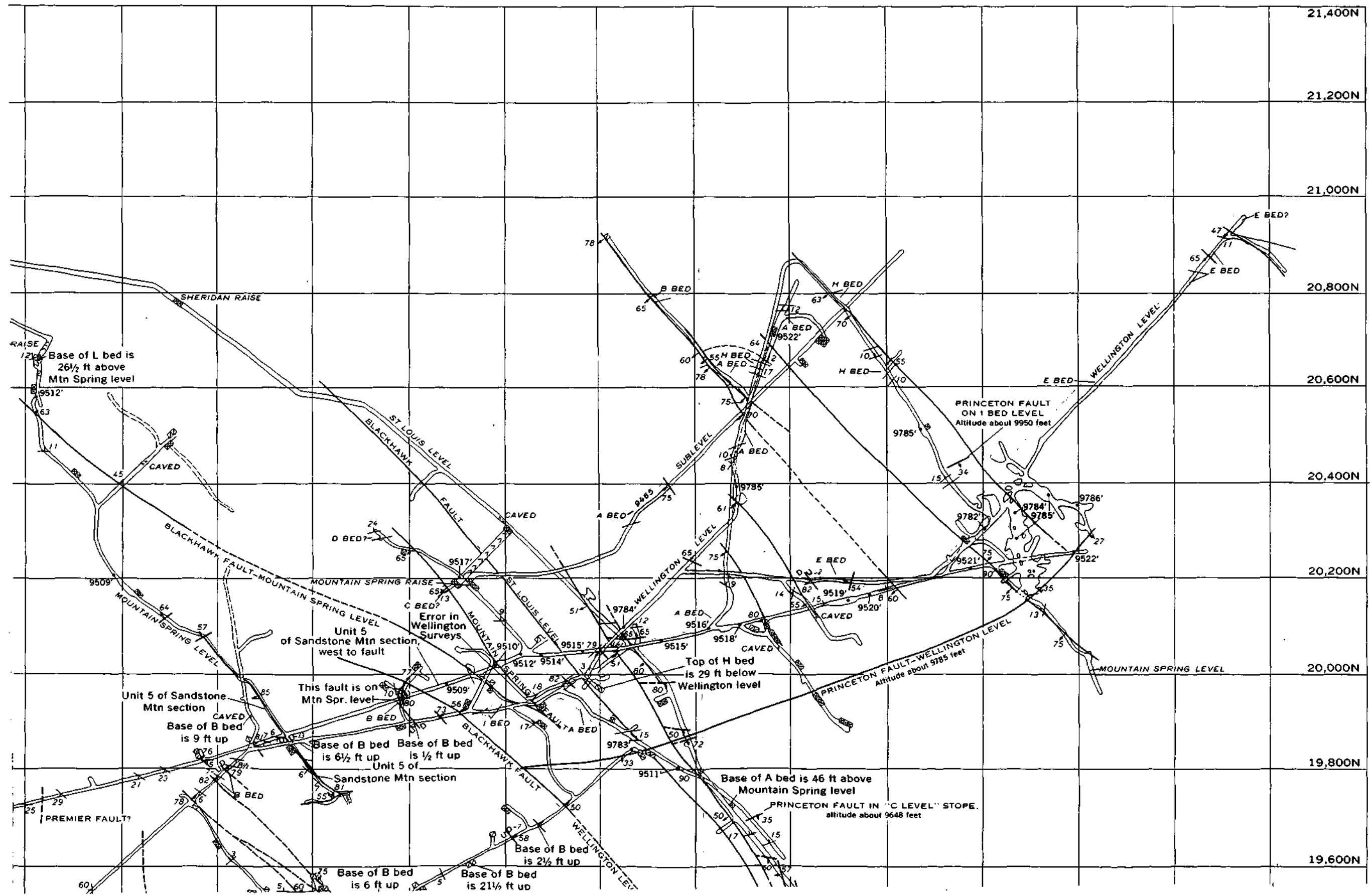
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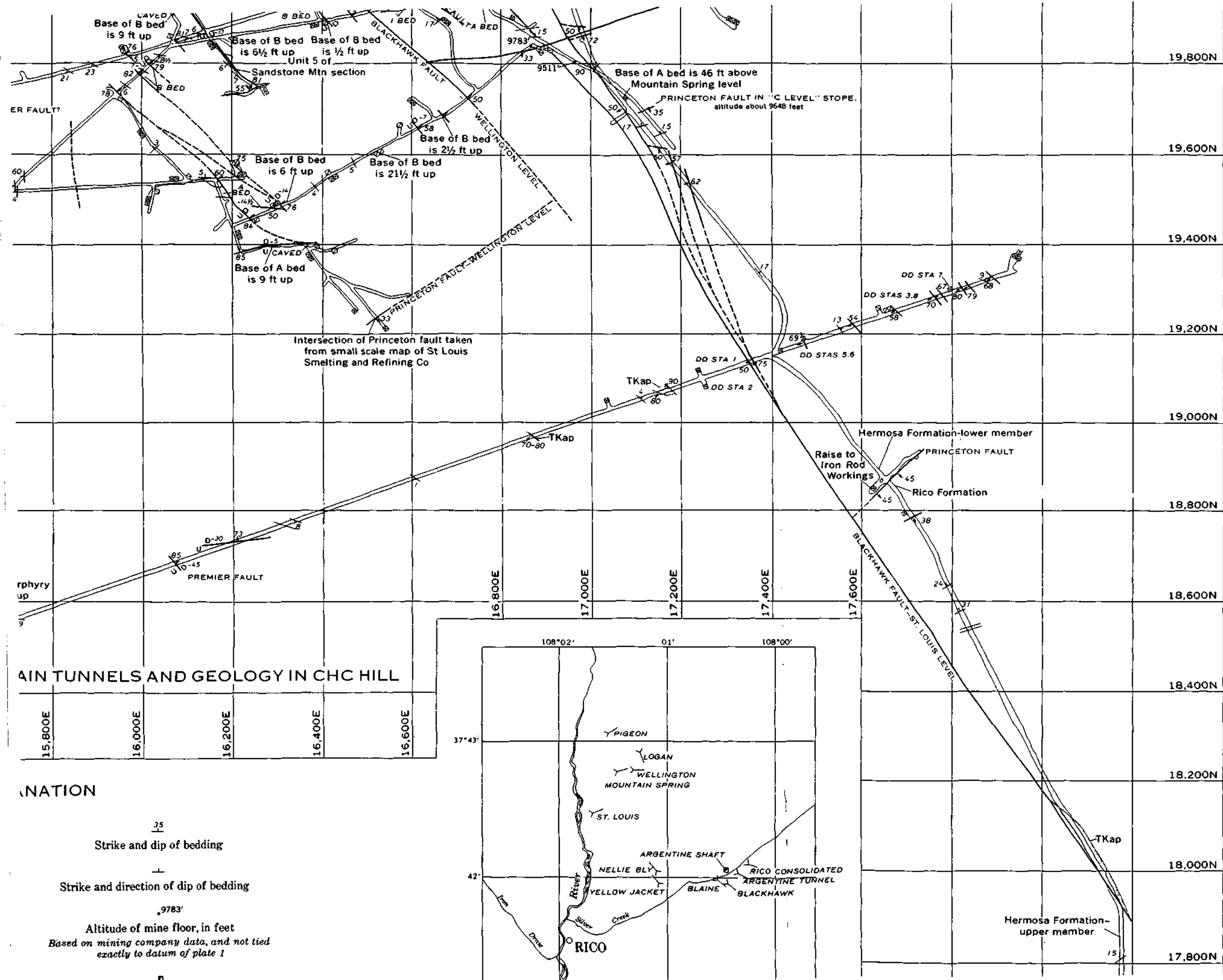
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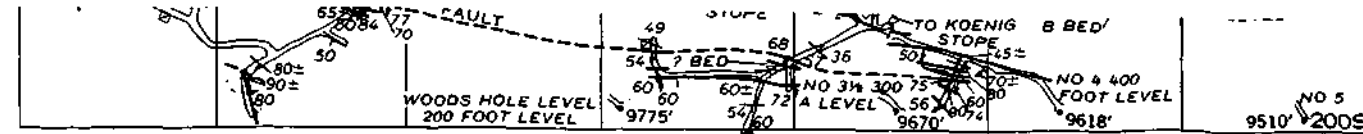
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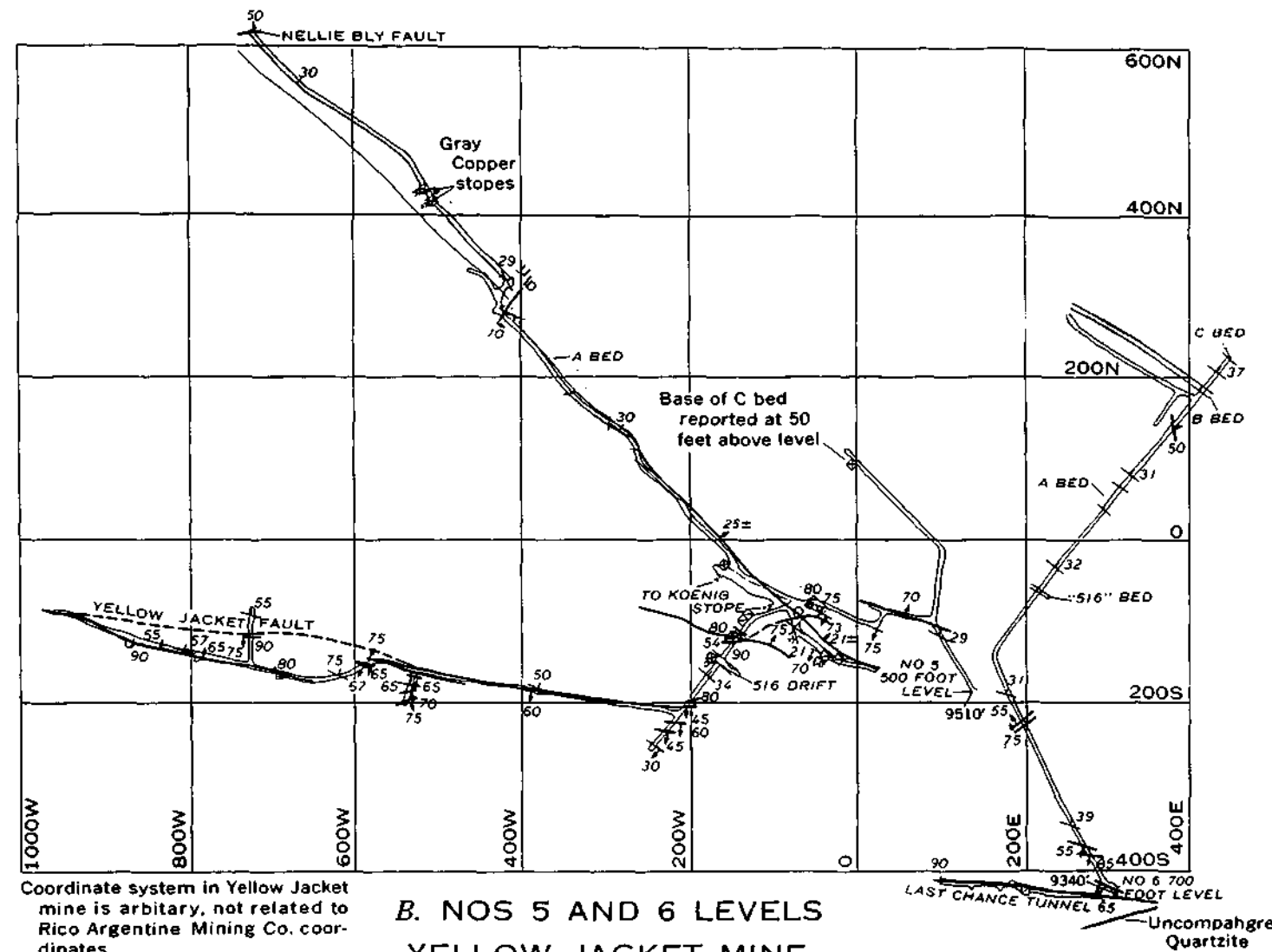






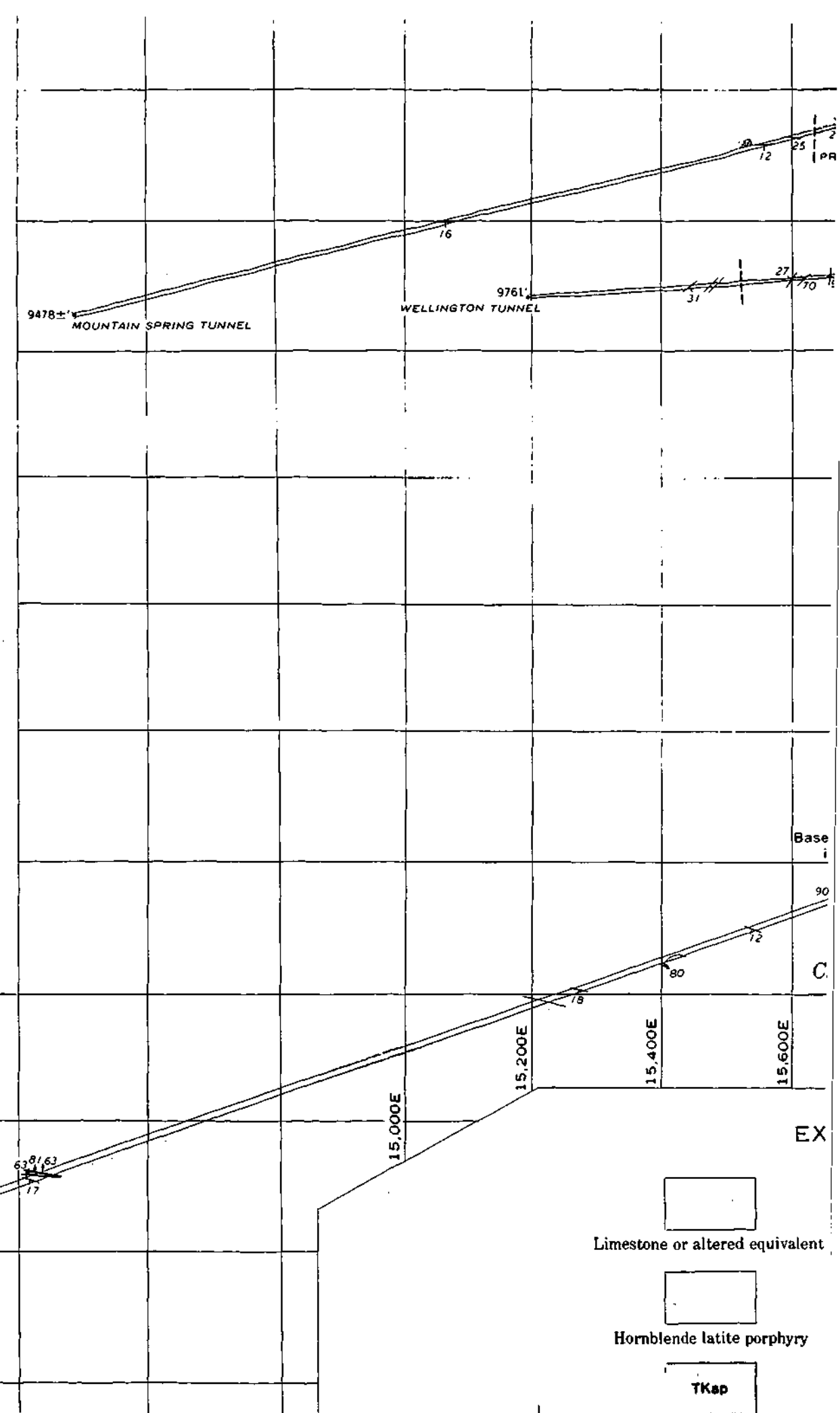


A. NO 4 LEVEL



Coordinate system in Yellow Jacket mine is arbitrary, not related to Rico Argentine Mining Co. coordinates

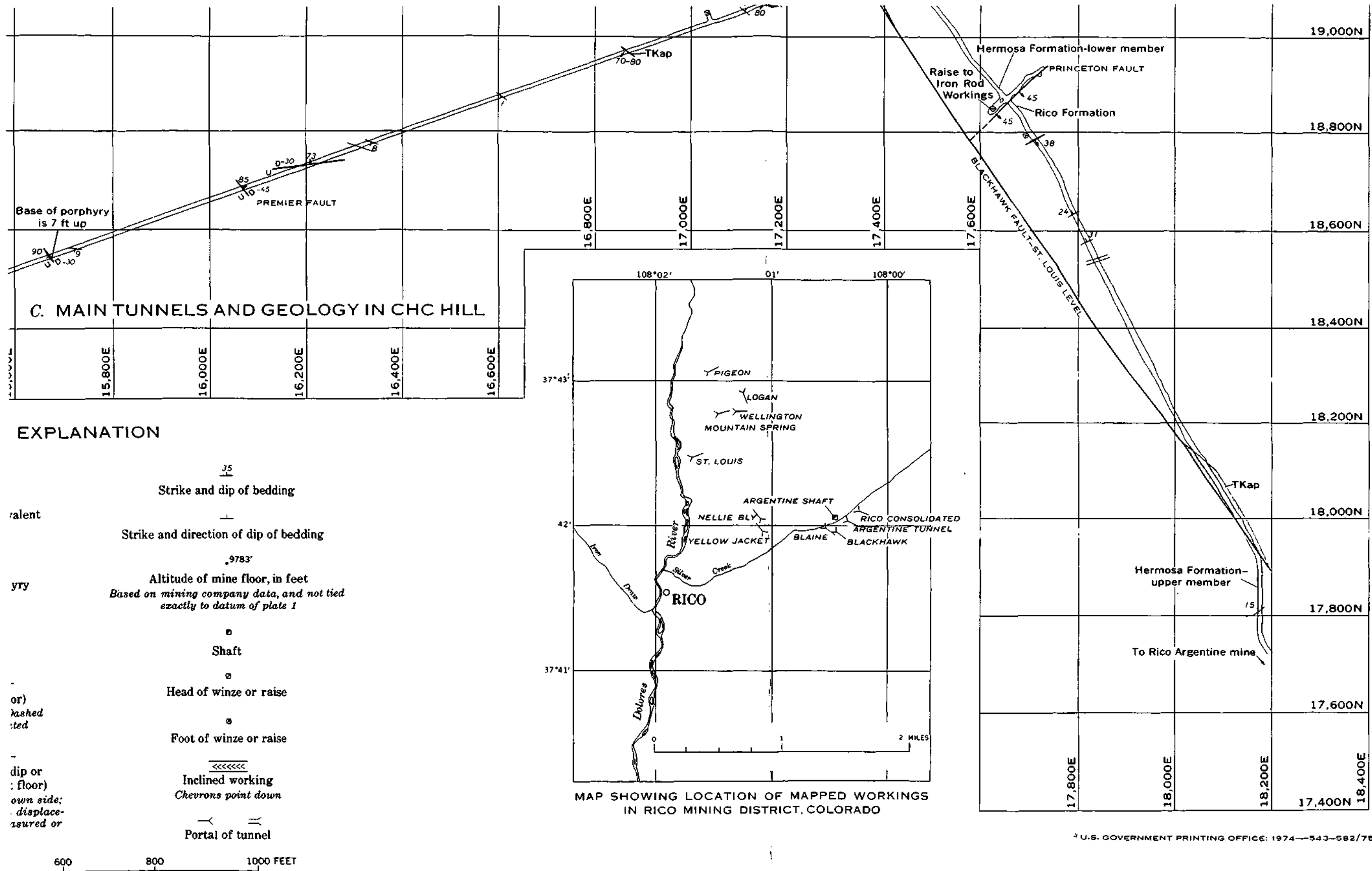
B. NOS 5 AND 6 LEVELS
YELLOW JACKET MINE



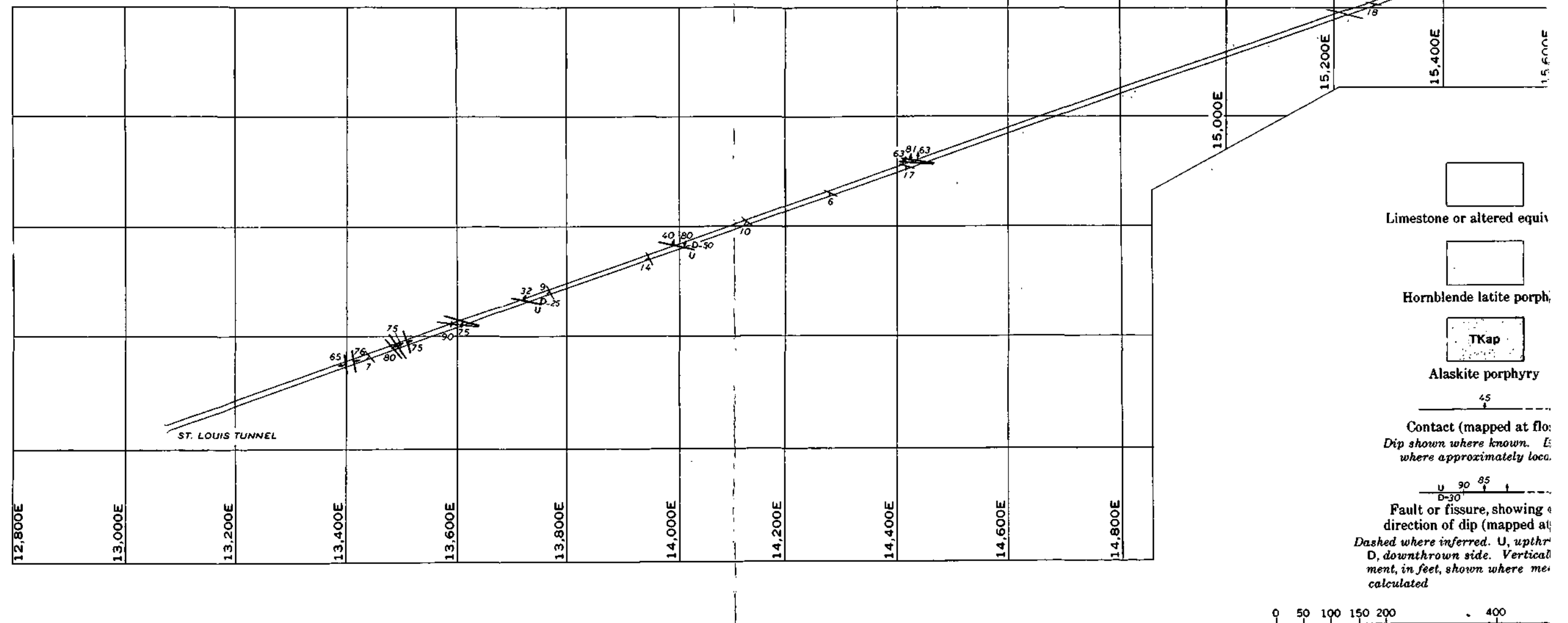
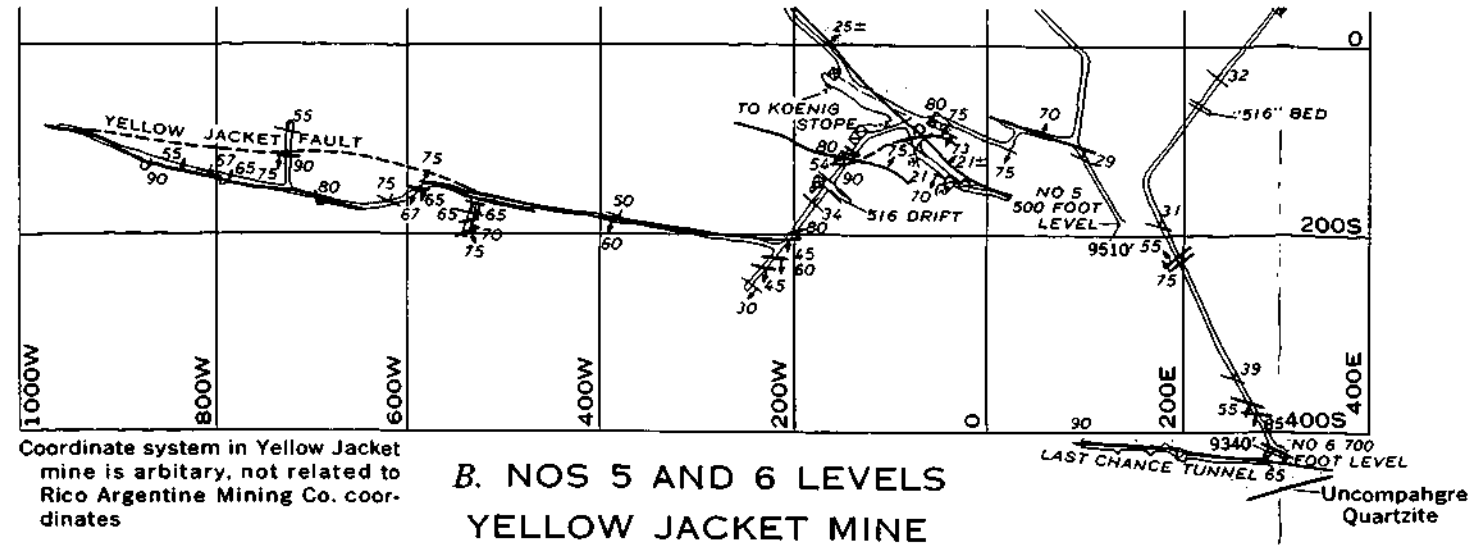
Limestone or altered equivalent

Hornblende latite porphyry

TKap



LOW JACKET MINE AND SOME OF THE GEOLOGY IN CHC HILL, T, COLORADO



MAPS SHOWING GEOLOGY OF NOS 4, 5, AND 6 LEVELS OF YELLOW JACKET MINE, RICO DISTRICT